

In the Specification:

Please replace the paragraph at page 49, lines 7-15 (paragraph 0251 of the published application) with the following paragraph:

As shown in FIG. 38, the guide 1434 may further include an anchor clip ~~1488~~<sup>1448</sup> to assist in stabilizing and centralizing the anchor bolt 1476 within the cylindrical opening 1452 of the targeting guide 1448. The anchor clip 1488 may have any configuration capable of centralizing and supporting the anchor bolt 1476 on the targeting guide 1448. For example, the anchor clip 1488 may include a pair of spaced apart resilient tines 1490 extending from a base 1492. An additional pair of tines 1490 may be positioned parallel to and spaced from the tines 1490. The tines 1490 may cooperate with grooves 1494 in the anchor bolt 1476. A screw 1496 located in the base 1492 of the anchor clip 1488 may serve to bias the anchor clip 1488 in the direction of arrow 1498 (shown in FIG. 38C).

Please replace the paragraph at page 51, lines 14-20 (paragraph 0262 of the published application) with the following paragraph:

Referring now to FIGS. 44 and 45, a compressive drill guide 1532 is shown for use with the oval percutaneous sheath 1514 of FIGS. 40 and 41. Compression drill guide 1532 includes a body 1534 for slidably engagement within oval ~~bore~~<sup>bore</sup> 1520 of the oval percutaneous sheath 1514 (see FIGS. 40 and 41). The body 1534 includes an oval periphery 1536 and a bore 1538. The bore 1538 is offset or off center to provide for compression as will be discussed later. A pilot 1540 extends outwardly from first end 1542 of the body 1534. The pilot 1540 is utilized for engagement with elongated openings 854 in the plate 814 (see FIG. 37).